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Term	Documents
2-AMINOPURINE.USPT.	545
2-AMINOPURINES.USPT.	16
FLUORESCENCE.USPT.	37620
FLUORESCENCES.USPT.	270
(2-AMINOPURINE SAME FLUORESCENCE).USPT.	4
(2-AMINOPURINE SAME FLUORESCENCE).USPT.	4

Database:

US Patents Full-Text Database
US Pre-Grant Publication Full-Text Database
JPO Abstracts Database
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IBM Technical Disclosure Bulletins

Search:

L13

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result set*DB=USPT; PLUR=YES; OP=OR*

<u>L13</u>	2-aminopurine same fluorescence	4	<u>L13</u>
<u>L12</u>	PCR same fluorescence same DNTP	69	<u>L12</u>
<u>L11</u>	PCR same dye same DNTP	145	<u>L11</u>
<u>L10</u>	2 adj o adj methylated adj oligonucleotide	7	<u>L10</u>
<u>L9</u>	2-aminopurine same oligonucleotide same PCR	42	<u>L9</u>
<u>L8</u>	2-aminopurine same oligonucleotide	114	<u>L8</u>
<u>L7</u>	2-aminopurine same oligonucleotide same fluorescence	0	<u>L7</u>
<u>L6</u>	2-aminopurine same oligonucleotide same fluoesence	0	<u>L6</u>
<u>L5</u>	2-aminopurine same oligoncleotide same fluoesence	0	<u>L5</u>
<u>L4</u>	2-aminopraine same oligoncleotide same fluoesence	0	<u>L4</u>
<u>L3</u>	2-aminoadenine same oligoncleotide	0	<u>L3</u>
<u>L2</u>	2-aminoadenine same fluoesence	0	<u>L2</u>
<u>L1</u>	2-aminoadenine same fluoesence and nucleic adj acid	0	<u>L1</u>

END OF SEARCH HISTORY